State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

Page 1 of 2

Waterbody Name		Waterbody ID Code	Sample ID (YYYYMMDD-C
EAST RIVER		118000	
			20171016-05-11
Sampling Location	<u>e</u>		Database Key 149643448
SWIMS Station ID	SWIMS Station Nan	ne	no viges i rana de la casa
053509	EAST RIVER - WRI	IGHTSTOWN RD	oans A suchemistic -
Latitude Longitude		ong Determination Method SWIMS SWDV G	
Basin (WMU) LOWER FOX	Watershe EAST RIV		County BROWN
Sample and Site Descriptors			
Sample Collector (Last Name, First) ANDREW HUDAK		Project Name UPPER EAST RIVER	TWA 2017
Sampling Device	The second second second	UTTER EAST RIVER	1 WA 2017
	Surber Sampler	Eckman	
Ponar	Artificial Substrate	Hess Sampler	Other:
Habitat Sampled	15.13		FOR A LINE J - FOUR SERVICES
Riffle	× Run	Pool	
Other	Shoreline Composi	ite Proportionally-Sa	mpled Habitat
Littoral Zone	Profundal Zone	Wetland	
			The second secon
Total Sampling Time (min) Estimated	d Area Sampled (m²)	Number of Samples in Cor	nposite
Total Sampling Time (min) Estimated	d Area Sampled (m²)	Number of Samples in Co	Replicate No. 1 of
6	1 120 040	Number of Samples in Co	Replicate No of
Reason For Sampling Least Impacted Reference	1 120 040	☐ Impact / Treatmer	Replicate No of
Reason For Sampling Least Impacted Reference Control Site	Baseline Trend		Replicate No of
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) D.O. (%)	Baseline Trend /sat.) pH (su)	Impact / Treatmer Other: 5020 Conductivity (umhos/cm)	Replicate No. 1 of
Reason For Sampling Least Impacted Reference Control Site	Baseline Trend /sat.) pH (su)	☐ Impact / Treatmer ☑ Other:	Replicate No. 1 of
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) D.O. (%)	Baseline Trend 6sat.) pH (su)	☐ Impact / Treatmer ☐ Other: 5020 Conductivity (umhos/cm) 758 Estimated Stream Velocity	Replicate No. 1 of
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) D.O. (%)	Baseline Trend 6sat.) pH (su)	Impact / Treatmer Other: 5020 Conductivity (umhos/cm) 758 Estimated Stream Velocity Slow	Transparency (cm) (m/s) Moderate Replicate No of
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) Water Color Clear Turbid	Baseline Trend 6sat.) pH (su) 7.0	Impact / Treatmer Other: 5020 Conductivity (umhos/cm) 758 Estimated Stream Velocity Slow (< 0.15 m/s)	Transparency (cm) (m/s) Moderate (0.15 m/s - 0.5 m/s) Replicate No of
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) Water Color Clear Turbid Measured Velocity Circle units	Baseline Trend 6sat.) pH (su) 7,0 Stained Average Str	Impact / Treatmer Other: Scace Conductivity (umhos/cm) 758 Estimated Stream Velocity Slow (< 0.15 m/s) ream Depth of reach (m)	Transparency (cm) (m/s) Moderate (0.15 m/s - 0.5 m/s) Average Stream Width of reach (n
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) Water Color Clear Turbid	Baseline Trend Stained Average Str	Impact / Treatmer Other: 5020 Conductivity (umhos/cm) 758 Estimated Stream Velocity Slow (< 0.15 m/s)	Transparency (cm) (m/s) Moderate (0.15 m/s - 0.5 m/s) Replicate No of
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) D.O. (% bb/t) Water Color Clear Turbid Measured Velocity circle units m/s or f/s Composition of Substrate Sampled (P	Baseline Trend 6sat.) pH (su) Stained Average Str	Impact / Treatmer Other: 5020 Conductivity (umhos/cm) 758 Estimated Stream Velocity Slow (< 0.15 m/s) ream Depth of reach (m)	Transparency (cm) (m/s) Moderate (0.15 m/s - 0.5 m/s) Average Stream Width of reach (n)
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) Clear Turbid Measured Velocity circle units m/s or f/s Composition of Substrate Sampled (P	Baseline Trend 6sat.) pH (su) Stained Average Streetent):	Impact / Treatmer Other: 5000 Conductivity (umhos/cm) 75% Estimated Stream Velocity Slow (< 0.15 m/s) ream Depth of reach (m) Rubble	Transparency (cm) (m/s) Moderate (0.15 m/s - 0.5 m/s) Average Stream Width of reach (no show)
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) Clear Turbid Measured Velocity circle units m/s or f/s Composition of Substrate Sampled (P	Baseline Trend 6sat.) pH (su) Stained Average Streetent):	Impact / Treatmer Other: 5020 Conductivity (umhos/cm) 758 Estimated Stream Velocity Slow (< 0.15 m/s) ream Depth of reach (m)	Transparency (cm) (m/s) Moderate (0.15 m/s - 0.5 m/s) Average Stream Width of reach (n)
Reason For Sampling Least Impacted Reference Control Site Water Temp. (C) D.O. (mg/l) Clear Turbid Measured Velocity circle units m/s or f/s Composition of Substrate Sampled (P	Baseline Trend 6sat.) pH (su) Stained Average Streecent):	Impact / Treatmer Other:Other:	Transparency (cm) (m/s) Moderate (0.15 m/s - 0.5 m/s) Average Stream Width of reach (no show)